,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU ,' S

2YHUYLHZ

+XPDQ 5HVRXUFHV 2YHUYLHZ

:HOFRPH WR WKH ,3('6 +XPDQ 5HVRXUFHV +5 VXUYH\ FRPSRQHQW 7KLV VXUYH\ FROOHFWV LPSRUWDQW LQIRUP
\RXU LQVWLWXWLRQ V VWDII
'DWD 5HSRUWLQJ 5HPLQGHUV
<RX PXVW HQWHU GDWD RQ HDFK GLVSOD\HG VFUHHQ ,I D VFUHHQ LV QRW DSSOLFDEOH \RX PXVW HQWHU DW C
RQ WKH VFUHHQ

5HVRXUFHV
7R GRZQORDG WKH VXUYH\ PDWHULDOV IRU WKLV FRPSRQHQW 6XUYH\ 0DWHULDOV
7R DFFHVV \RXU SULRU \HDU GDWD VXEPLVVLRQ IRU WKLV FRPSRQHQW 5HSRUWHG 'DWD

,I \RX KDYH TXHVWLRQV DERXW FRPSOHWLQJ WKLV VXUYH\ SOHDVH FRQWDFW WKH ,3('6 +HOS 'HVN DW

+XPDQ 5HVRXUFHV 6FUHHQLQJ 4XHVWLRQV

'LG \RXU LQVWLWXWLRQ KLUH DQ\ IXOO WLPH SHUPDQHQW VWDII ZKR ZHUH LQFOXGHG RQ WKH SD\UROO RI WKH L
EHWZHHQ -XO\ DQG 2FWREHU HLWKHU IRU WKH ***first time*** RU ***after a break in service*** $1' ZKR ZHUH VWLOO RQ WKH
SD\UROO RI WKH LQVWLWXWLRQ $V RI 1RYHPEHU " ([FOXGH SHUVRQV ZKR KDYH UHWXUQHG IURP VDEEDWLF
25 IXOO WLPH VWDII ZKR DUH ZRUNLQJ OHVV WKDQ PRQWK FRQWUDFWV WHDFKLQJ SHULRGV DQG ZKRVH SULPDU
UHVSRQVLELOLW\ LV LQVWUXFWLRQ UHVHDUFK DQG g1 0 0S D. G g050 0 0 L7 E E45Z K R Z H U H 3 R 1 0 0 1 20.25 479.38 Tm 0 9E 0 1 6Y L F H R

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU ,' S

3DUW $ (PSOR\HHV E\ $VVLJQHG 3RVLWLRQ)XOO WLPH VWDII

1XPEHU RI IXOO WLPH VWDII E\ IDFXOW\ VWDWXV DQG SULPDU\ IXQFWLRQ RFFXSDWLRQDO DFWLYLW\

3DUW % (PSOR\HHV E\ $VVLJQHG 3RVLWLRQ 3DUW WLPH VWDII

1XPEHU RI SDUW WLPH VWDII E\ IDFXOW\ VWDWXV DQG SULPDU\ IXQFWLRQ RFFXSDWLRQDO DFWLYLW\

$V RI 1RYHPEHU

3ULPDU\ IXQFWLRQ RFFXSDWLRQDO PXWXDOO\ H[FOXVL	7HQXUHG	2Q WHQXUH WUDFN	1RW RQ WHQXUH WUDFN QR WHQXUH V\VWHP	)DFXOW\ VWDWXV :LWKRXW IDFXOW\ VWDWXV	7R\	*UDGXDWH DVVLVWDQW
3ULPDULO\ LQVWUXFWLRQ						

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU ,' S

3DUW ' 6DODULHV)XOO WLPH LQVWUXFWLRQDO VWDII E\ FRQWUDFW OHQJWK WHDFKLQJ SHULRG
+HDGFRXQW

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU ,' S

3DUW ' 6DODULHV)XOO WLPH LQVWUXFWLRQDO VWDII RQ PRQWK FRQWUDFWV WHDFKLQJ SHULRGV)DFXOW\ VWDWXV

$SSOLFDEOH WR \HDU GHJUHH JUDQWLQJ LQVWLWXWLRQV DQG DERYH RQO\

1XPEHU RI IXOO WLPH LQVWUXFWLRQDO VWDII RQ PRQWK FRQWUDFWV WHDFKLQJ SHULRGV E\ IDFXOW\ VWDWX
UDQN

$V RI 1RYHPEHU

7RWDO ZRPHQ SULRU	\HDU				
7RWDO PHQ ZRPHQ					

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU ,' S

3DUW ' 6DODULHV)XOO WLPH LQVWUXFWLRQDO VWDII RQ PRQWK FRQWUDFWV WHDFKLQJ SHULRGV)DFXOW\ VWDWXV

$SSOLFDEOH WR \HDU GHJUHH JUDQWLQJ LQVWLWXWLRQV DQG DERYH RQO\

1XPEHU RI IXOO WLPH LQVWUXFWLRQDO VWDII RQ PRQWK FRQWUDFWV WHDFKLQJ SHULRGV E\ IDFXOW\ VWDW
UDQN

$V RI 1RYHPEHU
)DFXOW\ VWDWXV

*HQG DQG DFDGH UDQ	7HQXUHG	2Q WHQXUH WUDFN	1RW RQ WHQXUH WU QR WHQXUH	:LWKRXW IDFXOW\ VWDWXV	7RWDO IURP 3DUW ' +HDGFRXQW VFUHHQ
0HQ					
3URIHVVRUV					
$VVRFLDWH 3URIHVVRUV					
$VVLVWDQW 3URIHVVRUV					3URIHVVRUV
[illegible]					
[illegible]					

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU ,' S

3DUW (6DODULHV)XOO WLPH LQVWUXFWLRQDO VWDII RQ PRQWK FRQWUDFWV WHDFKLQJ SHULRGV 6DODU\ RXWOD\V

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU ,' S

3DUW (6DODULHV)XOO WLPH LQVWUXFWLRQDO VWDII RQ PRQWK FRQWUDFWV WHDFKLQJ SHULRGV 6DODU\ RXWOD\V

1DWLYH +DZDLLDQ RU 2WKHU 3DFLILF ,VODQGHU						
:KLWH						

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU ,' S

3DUW *)DOO 6WDII)XOO WLPH LQVWUXFWLRQ UHVHDUFK SXEOLF VHUYLFH VWDII 2Q WHQXUH WUDFN

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU ,' S

3DUW *)DOO 6WDII)XOO WLPH LQVWUXFWLRQ UHVHDUFK SXEOLF VHUYLFH VWDII 1RW RQ WHQXUH WUDFN QR WHQXUH V\VWHP

1DWLYH +DZDLLDQ 2WKHU 3DFLILF ,VODQGHU							
:KLWH							
7ZR RU PRUH UDFHV							
5DFH DQG HWKQLFLW\ XQNQRZQ							
7RWDO ZRPHQ							
7RWDO PHQ ZRPHQ							
7RWDO IURP ($3							

HJH
QVWUXFWLRQ UHVHDUFK SXEOLF VHUYLFH VWDII :LWKRXW
DFXOW\ VWDWXV ZKRVH SULPDU\ UHVSRQVLELOLW\ LV LQVWUXFWLRQ UH
HWKQLFLW\
EHU
RI DQ\ UDFH DV +LVSDQLF /DWLQR
LQGLYLGXDOV RQO\
7RWDO

7RWDO PHQ ZRPHQ	

3DUW *)DOO 6WDII)XOO WLPH LQVWUXFWLRQ UHVHDUFK SXEOLF VHUYLFH VWDII 7RWDOV

7RWDO QXPEHU RI IXOO WLPH VWDII ZKRVH SULPDU\ UHVSRQVLELOLW\ LV LQVWUXFWLRQ UHVHDUFK DQG RU SX

JHQGHU DQG UDFH HWKQLFLW\

$V RI 1RYHPEHU

	7RWDO PHQ	7RWDO ZRPHQ	7RWDO PHQ ZRPHQ
1RQUHVLGHQW DOLHQ			
+LVSDQLF /DWLQR			
$PHULFDQ ,QGLDQ RU $ODVND 1DWLYH			
$VLDQ			
%ODFN RU $IULFDQ $PHULFDQ			
1DWLYH +DZDLLDQ RU 2WKHU 3DFLILF ,VODQGHU			
:KLWH			

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU ,' S

3DUW ,)DOO 6WDII)XOO WLPH VWDII H[FOXGLQJ LQVWUXFWLRQ UHVHDUFK SXEOLF VHUYLFH VWDII
7RWDOV

7RWDO QXPEHU RI IXOO WLPH VWDII E\ SULPDU\ IXQFWLRQ RFFXSDWLRQDO DFWLYLW\ JHQ
H[FOXGLQJ LQVWUXFWLRQ UHVHDUFK SXEOLF VHUYLFH VWDII

$V RI 1RYHPEHU

*HQGHU DQG UDFH HWKQLFLW\	(QIFXWLYH DGPLQLVWUDWLYH KDLFLJH\	2WKHU SURIHVVLRQDOV VXSSRUW VHUYLFH	&OHULFDO DQG 7HFKQLFDO DQG SDUDSURIHVVLRQDOV	VHFUHWDULDO 6NLOOHG FUDIW6	7RWDO VHUYLFH 0DLQWHQDQFH
0HQ					
1RQUHVLGHQW DOLHQ					
+LVSDQLF /DWLQR					
$PHULFDQ ,QGLDQ RU $ODVND 1DWLYH					
$VLDQ					
%ODFN RU $IULFDQ $PHULFDQ					
1DWLYH +DZDLLDQ RU 2WKHU 3DFLILF ,VODQGHU					
:KLWH					
7ZR RU PRUH UDFHV					
5DFH DQG HWKQLFLW\ XQNQRZQ					
7RWDO PHQ					
:RPHQ					
1RQUHVLGHQW	186.2 200.RG 48 5 0 1 20.1 1 rg 20 J 0 G Q 0 0 0 RG 0.6 w 20.25 166. w BT 1 166. w 5 0 1 20.1 1 rg 20 J 0 G Q 0 0 0 RG 0.6 w 20.25 166. 02 l 735.46 200.52 l 626.72 200.52 l 62				

1DWLYH +DZDLLDQ RU 2WKHU 3DFLILF ,VODQGHU							
:KLWH							
7ZR RU PRUH UDFHV							
5DFH DQG HWKQLFLW\ XQNQRZQ							
7RWDO ZRPHQ							
7RWDO PHQ ZRPHQ							
7RWDO IURP ($3							

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU ,' S

3DUW -)DOO 6WDII 3DUW WLPH SURIHVVLRQDO VWDII

1XPEHU RI SDUW WLPH VWDII E\ SULPDU\ IXQFWLRQ RFFXSDWLRQDO DFWLYLW\ JHQGHU DQG UDFH HWKQLFLW\

$V RI 1RYHPEHU

- 5HSRUW +LVSDQLF /DWLQR LQGLYLGXDOV RI DQ\ UDFH DV +LVSDQLF /DWLQR
- 5HSRUW UDFH IRU QRQ +LVSDQLF /DWLQR LQGLYLGXDOV RQO\

*HQGHU DQG UDFH HW	6WDII ZKRVH SULPDU\ UHVSRQVLELOLW\ LV LQVWUXFWLRQ DQG RU SXEOLF VHUYLFH	(HFXWLYH DGPLQLVWUDWLYH PDQDJHULDO	2WKHU SURIHVVLRQDOV VXSSRUW VHUYLFH
0HQ			
1RQUHVLGHQW DOLHQ			
+LVSDQLF /DWLQR			
$PHULFDQ ,QGLDQ RU $ODVND 1DWLYH			
$VLDQ			
%ODFN RU $IULFDQ $PHULFDQ			
1DWLYH +DZDLLDQ RU 2WKHU 3DFLILF ,VODQGHU			
:KLWH			
7ZR RU PRUH UDFHV			
5DFH DQG HWKQLFLW\ XQNQRZQ			
7RWDO PHQ			

7RWDO ZRPHQ			
7RWDO PHQ ZRPHQ			
7RWDO IURP ($3			

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU ,' S

3DUW -)DOO 6WDII 3DUW WLPH QRQ SURIHVVLRQDO VWDII
1XPEHU RI SDUW WLPH VWDII E\ SULPDU\ IXQFWLRQ RFFXSDWLRQDO DFWLYLW\ JHQGHU DQG UDFH HWKQLFLW\

$V RI 1RYHPEHU

- 5HSRUW +LVSDQLF /DWLQR LQGLYLGXDOV RI DQ\ UDFH DV +LVSDQLF /DWLQR
- 5HSRUW UDFH IRU QRQ +LVSDQLF /DWLQR LQGLYLGXDOV RQO\

*HQGHU DQG UDFH HWKQLFLW\	7HFKQLFDO DQG SURIHVVLRQDO	&OHULFDO DQG 2HFUHWDULDO	6NLOOHG FUDIWV	6HUYLFH 0DLQWHQDQFH
0HQ				
1RQUHVLGHQW				
DOLHQ				
+LVSDQLF /DWLQR				
$PHULFDQ				
,QGLDQ RU				
$ODVND 1DWLYH				
$VLDQ				
%ODFN RU				
$IULFDQ				
$PHULFDQ				
1DWLYH				
+DZDLLDQ RU				
2WKHU 3DFLILF				
,VODQGHU				
:KLWH				

:KLWH				
7ZR RU PRUH UDFHV				
5DFH DQG HWKQLFLW\ XQNQRZQ				
7RWDO ZRPHQ				
7RWDO PHQ ZRPHQ				
7RWDO IURP ($3				

7RWDO ZRPHQ			
7RWDO PHQ ZRPHQ			
7RWDO IURP ($3			

3DUW .)DOO 6WDII 7RWDO QXPEHU RI VWDII

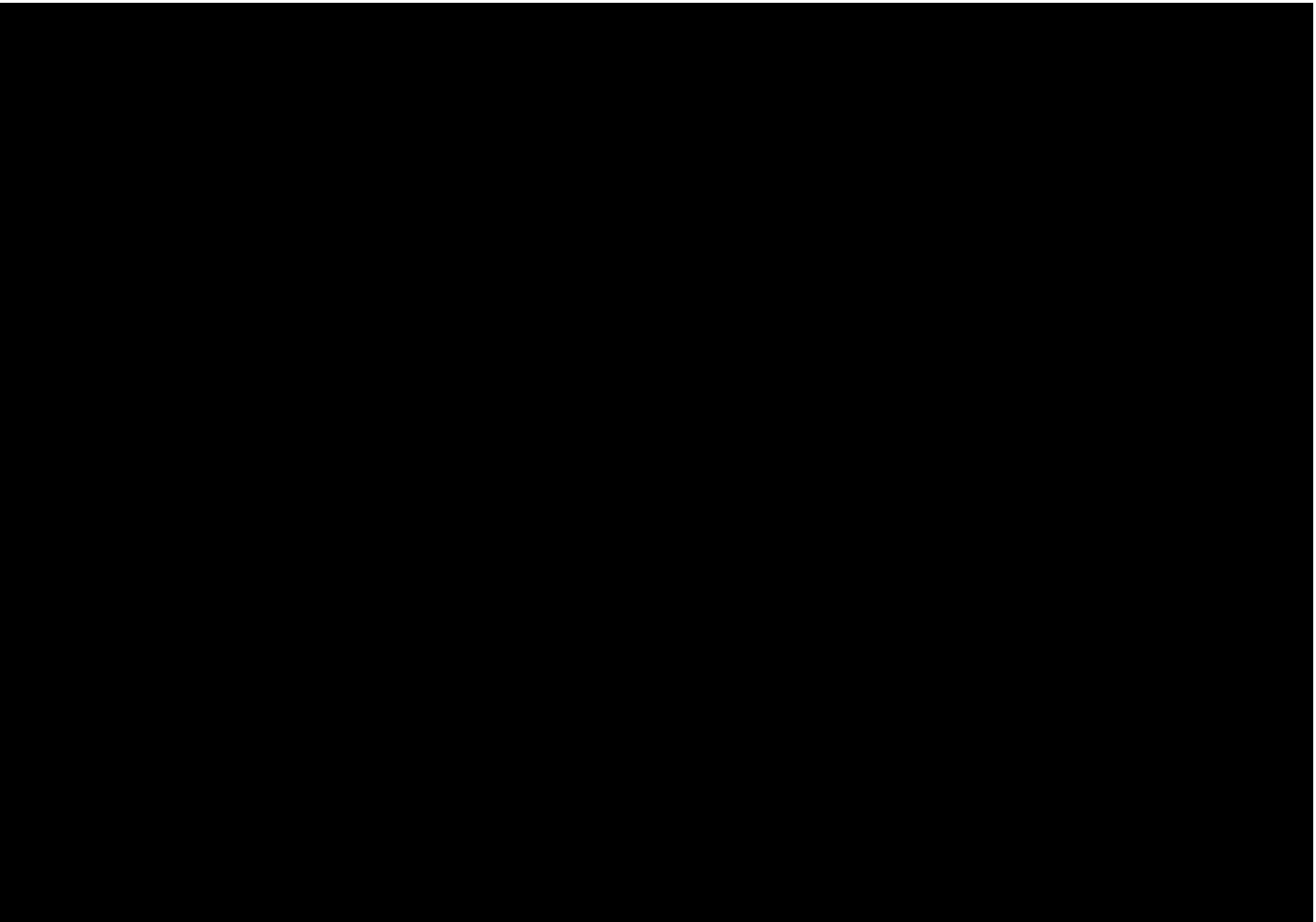
7RWDO QXPEHU RI VWDII E\ HPSOR\PHQW VWDWXV JHQGHU DQG UDFH HWKQLFLW\

$V RI 1RYHPEHU

*HQGHU DQG UDFH HWKQLFLW\	1XPEHU RI IXOO WLPH PHQ	1XPEHU RI IXOO WLPH ZRPHQ	1XPEHU RI SDUW WLPH PHQ	1XPEHU RI SDUW WLPH ZRPHQ	7RWDO PHQ	7RWDO ZRPHQ
1RQUHVLGHQW DOLHQ						

3DUW /)DOO 6WDII 1HZ KLUHV)XOO WLPH LQVWUXFWLRQ UHVHDUFK SXEOLF VHUYLFH VWDII)DFXOW\ VWDWXV

FK D



%ODFN RU $IULFDQ $PHULFDQ					
1DWLYH +DZDLLDQ RU 2WKHU 3DFLILF ,VODQGHU					
:KLWH					

3DUW /)DOO 6WDII 1HZ KLUHV)XOO WLPH VWDII E\ SRVLWLRQ

1XPEHU RI IXOO WLPH SHUPDQHQW QHZ KLUHV E\ SULPDU\ IXQFWLRQ RFFXSDWLRQDO DFWLYLW\ JHQGHU DQG UI

+LUHG IXOO WLPH EHWZHHQ -XO\ DQG 2FWREHU DQG
VWLOO RQ SD\UROO RI WKH LQVWLWXWLRQ DV RI 1RYHPEHU

- 5HSRUW +LVSDQLF /DWLQR LQGLYLGXDOV RI DQ\ UDFH DV +LVSDQLF /DWLQR
- 5HSRUW UDFH IRU QRQ +LVSDQLF /DWLQR LQGLYLGXDOV RQO\

*HQGHU DQG UDFH HWKQLFLW\	(QJLQHHULQJ DQG PDWKHPDWLFDO DQG FRPSXWHU VFLHQFHV	2WKHU VSHFLDOWLHV	7HFKQLFDO DQG SURIHVVLRQDO	&OHULFDO DQG DGPLQLVWUDWLYH	6NLOOHG FUDIWV	6HUYLFH 0DLQWHQDQFH	7RWDO
0HQ							
1RQUHVLGHQW DOLHQ							
+LVSDQLF /DWLQR							
$PHULFDQ ,QGLDQ RU $ODVND 1DWLYH							

1DWLYH +DZDLLDQ RU 2WKHU 3DFLILF ,VODQGHU						
:KLWH						

3DUW /)DOO 6WDII 1HZ KLUHV 7RWDOV

7RWDO QXPEHU RI IXOO WLPH SHUPDQHQW QHZ KLUHV E\ JHQGHU DQG UDFH HWKQLFLW\ +LUHG IXOO WLPH EHWZHHQ -XO\ DQG 2FWREHU DQG VWLOO RQ SD\UROO RI WKH LQVWLWXWLRQ DV RI 1RYHPEHU

	7RWDO PHQ	7RWDO ZRPHQ	7RWDO PHQ ZRPHQ
1RQUHVLGHQW DOLHQ			
+LVSDQLF /DWLQR			
$PHULFDQ ,QGLDQ RU $ODVND 1DWLYH			
$VLDQ			
%ODFN RU $IULFDQ $PHULFDQ			
1DWLYH +DZDLLDQ RU 2WKHU 3DFLILF ,VODQGHU			
:KLWH			
7ZR RU PRUH UDFHV			
5DFH DQG HWKQLFLW\ XQNQRZQ			
*UDQG WRWDO			

,QVWLWXWLRQ *UHDW %DVLQ &ROOHJH
8VHU ,' S

+XPDQ 5HVRXUFHV 6XUYH\ (YDOXDWLRQ
:HUH DQ\ VWDII PHPEHUV GLIILFXOW WR FDWHJRUL]H" ,I VR SOHDVH H[SODLQ LQ WKH ER[EHORZ

Institution: Great Basin College (182306) User ID: p1823061

6XPPDU\

+XPDQ 5HVRXUFHV &RPSRQHQW 6XPPDU\

$SSOLFDEOH WR 'HJUHH JUDQWLQJ LQVWLWXWLRQV DQG 5HODWHG $GPLQLVWUDWLYH 2IILFHV

IPEDS collects important information regarding your institution. All data reported in IPEDS survey components become available in the IPEDS Data Center and appear as aggregated data in various Department of Education reports. Additionally, some of the reported data appears specifically for your institution through the College Navigator website and is included in your institution's Data Feedback Report (DFR). The purpose of this summary is to provide you an opportunity to view some of the data that, when accepted through the IPEDS quality control process, will appear on the College Navigator website and/or your DFR. College Navigator is updated approximately three months after the data collection period closes and Data Feedback Reports will be available through the ExPT and sent to your institution's CEO in November 2012.

Please review your data for accuracy. If you have questions about the data displayed below after reviewing the data reported on the survey screens, please contact the IPEDS Help Desk at: 1-877-225-2568 or ipedshelp@rti.org.

1XPEHU RI VWDII E\ HPSOR\PHQW VWDWXV DQG SULPDU\ IXQFWLRQ RFFXSDWLRQDO DFWLYLW\ )DOO

3ULPDU\ IXQFWLRQ RFFXSDWLRQDO DFWLYLW\	5HSRUWHG YDOXHV	)7(VWDII
	1XPEHU RI	

l X e f 78 0.96863 rg 4595294 0.96077 l 09.72 re f 0.78 12.7 0.5 0.96863 rg 281l 279.02 291.47 l 24.75 291.47 l 25.259.02 291.47 l f 0 0 054 0 r291.47